

What is claimed is:

1. A draining device for removing processing water attached to a lens comprising:

5 a first lens holding shaft to which a cup attached to a refractive surface of the lens as a processing jig can be fitted; and

a rotating unit which rotates the first lens holding shaft to remove the water by centrifugal force.

10 2. The draining device according to claim 1 further comprising a second lens holding shaft coaxial with the first lens holding shaft for holding the lens by a relative movement with respect to the first lens holding shaft.

15 3. A draining device for removing processing water attached to a lens comprising:

a lens holding member to which a cup attached to a refractive surface of the lens as a processing jig can be fitted; and

20 an air jetting unit which jets air toward opposite refractive surfaces of lens held by the lens holding member to remove the water by jetting air.

4. The draining device according to claim 3 further
25 comprising a moving unit which moves the lens holding member

relative to the air jetting unit.

5. A lens processing system comprising:

a lens processing device;

5 a draining device which removes processing water attached to the lens; and

a lens conveying device which takes out a processed lens from the lens processing device and conveys and sets the processed lens to the draining device.

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6. The lens processing system according to claim 5, wherein

the lens processing device includes a first lens holding part to which a cup attached to a refractive surface of the lens as a processing jig can be fitted,

15 the draining device includes a second lens holding part to which the cup attached to the refractive surface of the lens can be fitted, and

the lens conveying device takes out the cup and the processed lens from the first lens holding part and conveys
20 and sets the processed lens to the second lens holding part.

7. The lens processing system according to claim 6, wherein the draining device includes,

a first lens holding shaft as the second lens holding
25 part, and

a rotating unit which rotates the first lens holding shaft to remove the water by centrifugal force.

8. The lens processing system according to claim 7, wherein
5 the draining includes a second lens holding shaft coaxial with the first lens holding shaft for holding the lens by a relative movement with respect to the first lens holding shaft.

9. The lens processing system according to claim 6, wherein
10 the draining device includes,
a lens holding member as the second lens holding part,
and
an air jetting unit which jets air toward opposite refractive surfaces of lens held by the lens holding member.
15 to remove the water by jetting air.

10. The lens processing system according to claim 9, wherein the draining device includes a moving unit which moves the lens holding member relative to the air jetting unit.

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11. The lens processing system according to claim 5, wherein the draining device includes,

a lens holding part which holds the lens, and

a rotating unit which rotates the lens holding part to
25 remove the water by centrifugal force.

12. The lens processing system according to claim 5, wherein the draining device includes,

a lens holding part which holds the lens, and

5 an air jetting unit which jets air toward opposite refractive surfaces of lens held by the lens holding member to remove the water by jetting air.

13. The lens processing system according to claim 5 further

10 comprising a lens stocking device capable of stocking a plurality

of lenses,

wherein the lens conveying device takes out the processed lens from the draining device and conveys the processed lens to the lens stocking device.

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14. The lens processing system according to claim 13, wherein the lens stocking device can stock a plurality of lens accommodating trays, each of which can accommodates a pair of left and right eyeglass lenses.

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